

TOTO®

CT708E/CT708EV Wall Hung Flushometer Toilet, 1.28GPF when used with High Efficiency Flushometer Valve



CT708E - Wall Hung Flushometer Toilet
SC534 - Commercial Toilet Seat
TET1LN32#CP - 1.28GPF ECO EFV - Automatic Flushometer Valve



CT708EV - Wall Hung Flushometer Toilet
SC534 - Commercial Toilet Seat
TET2LN32#SS - 1.28GPF ECO EFV - Automatic Flushometer Valve
 (flush valve will launch in second half of 2008)

- Powerful siphon jet flush
- Elongated rim
- Low consumption (4.8Lpf/ 1.28 Gpf or less/ when used with High Efficiency Flushometer Valve)
- Available with performance matched TOTO® Flushometer Valve.

Vitreous china wall hung flushometer toilet with elongated rim. Low consumption (4.8Lpf/ 1.28 Gpf) siphon jet flush.

■ **CT708E**
 1-1/2" top spud inlet, less seat.

■ **CT708EV**
 1-1/2" back spud inlet, less seat.

□ **SC534**
 Elongated, open front seat less cover.

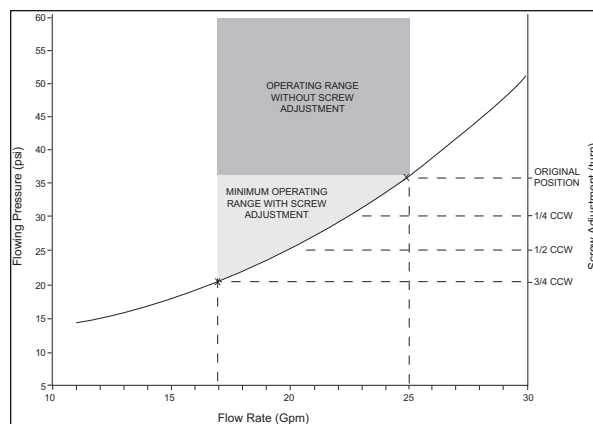
□ **SC134**
 Elongated, open front seat with cover.

TOTO® wall hung toilets require a supporting carrier (supplied by others). Follow carrier manufacturer's installation instructions.

Colors:

Standard #01 Cotton
 Optional See price book for additional colors

Recommended flushometer valve:
 TOTO® Manual and Electronic Flush Valves are highly recommended for maximum performance.



Reliance Commercial Line

CT708E/CT708EV

Wall Hung Flushometer Toilet,

1.28GPF when used with High Efficiency Flushometer Valve

■ PERFORMANCE

The TOTO® low consumption flushometer toilet received high ratings during ANSI/ASME testing at independent laboratories. Designed with a powerful siphon jet flush, the bowl offers a large water surface and a 100% glazed trapway.

■ SPECIFICATIONS

Water Use: 1.28 Gpf/4.8Lpf
 Flush System: Siphon jet
 Min. Water Pressure: 35 psi static
 Water surface: 12-5/8" x 10-1/4"
 Trap dia: 2-1/8"
 Trap seal: 2-5/8"
 Warranty: One Year Limited Warranty
 Material: Vitreous china

Shipping Weight:

CT708E–Bowl

49 lbs.

CT708EV–Bowl

53.5 lbs.

Shipping Dimensions:

CT708E–Bowl

15-1/2"L x 15-1/2"W
 x 26-3/8"H

CT708EV–Bowl

17-1/8"L x 16"W x 26"H

*Recommended carrier: Any Jay R. Smith
 siphon jet support (Four-bolt).*

*Fixture dimensions and hydraulic performance
 meet or exceed ANSI/ASME standard
 A112.19.2 and CAN/CSA B 45 requirements.*

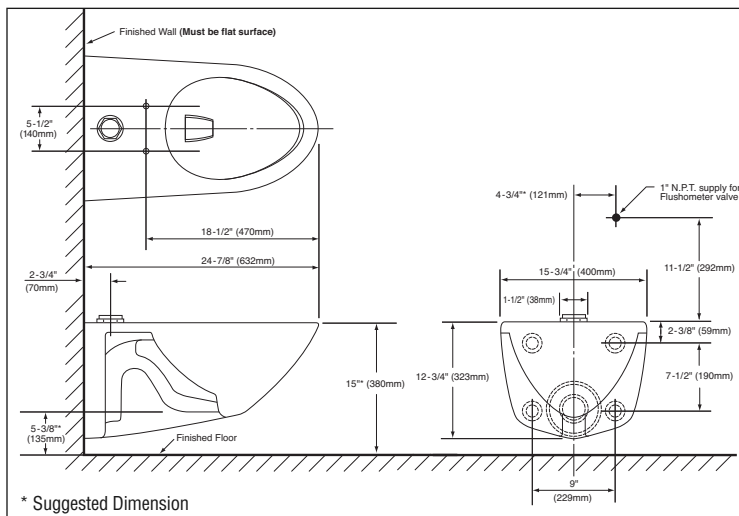
*Meets and exceeds ASME A112.19.2 standards
 for drainline carry distance with a 2% grade
 and 4" I.D. pipe.*

*Listing / Approvals: IAPMO/c-UPC, CSA,
 City of Los Angeles, State of Massachusetts,
 and others.*

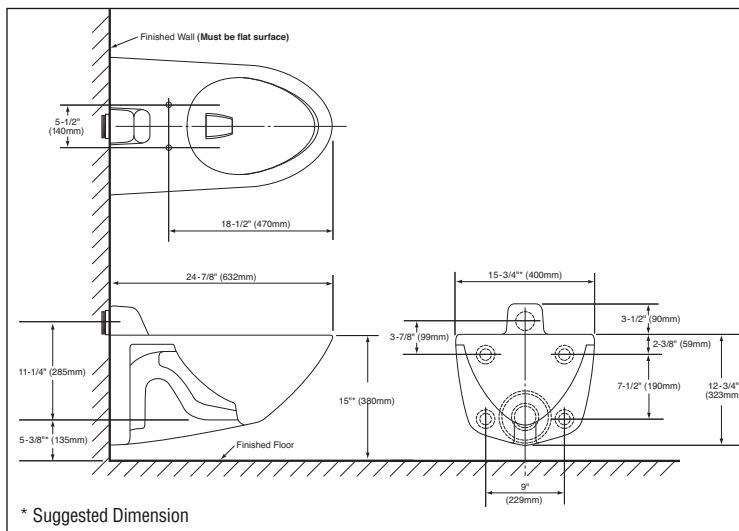


*Meets the American Disabilities Act
 Guidelines and ANSI A117.1
 requirements where installed so top of
 rim is 17" from the finished floor.*

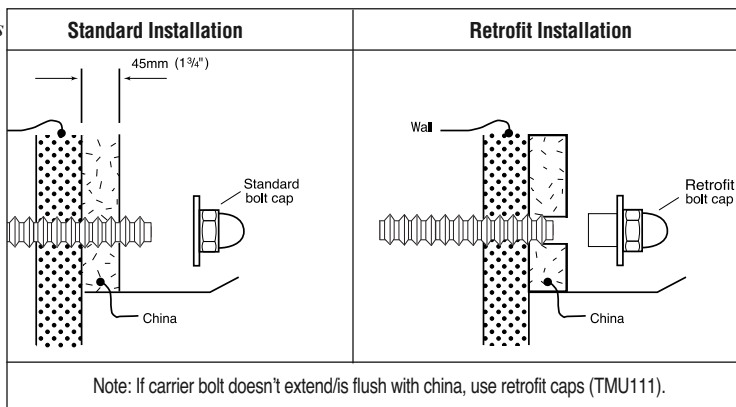
*These dimensions and specifications
 are subject to change without notice.*



CT708E Top Spud



CT708EV Back Spud



**Warning: Installation on uneven surface can cause fracture.
 INSTALLATION SURFACE MUST BE COMPLETELY FLAT.**

TOTO®

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